ED 459 160 SP 040 384

AUTHOR Curtis-Pierce, Ellen

TITLE California's Initiative To Attract Highly Qualified Teachers

into Low Performing Schools.

PUB DATE 2001-02-00

NOTE 5p.; Paper presented at the Annual Meeting of the American

Association of Colleges for Teacher Education (54th, New

York, NY, February 23-26, 2002).

PUB TYPE Reports - Descriptive (141) -- Speeches/Meeting Papers (150)

EDRS PRICE MF01/PC01 Plus Postage.

DESCRIPTORS Academic Achievement; Accountability; Beginning Teachers;

Educational Finance; Educational Quality; Elementary

Secondary Education; *Fellowships; Graduate Study; Higher Education; *Low Achievement; Preservice Teacher Education;

State Government; *Teacher Certification; *Teacher
Competencies; *Teacher Recruitment; Teacher Shortage;

Teaching Skills

IDENTIFIERS *California

ABSTRACT

The California Governor's Teaching Fellowship is a multi-year, statewide initiative designed to recruit more teachers into the profession. It offers competitive, merit-based awards to encourage highly qualified prospective teachers to work in low-performing schools for 4 years after attaining teaching credentials. Administered by California State University, the fellowships provide \$20,000 to help pay education and living expenses during enrollment in continuous, full-time, post-baccalaureate teacher education. The impetus for this initiative is rooted in research which consistently shows that teacher quality has more of an impact on student achievement than any other single factor. California data show that schools serving the neediest students are likely to have substantial proportions of underqualified staff. As the student population becomes increasingly diverse, teachers must learn how to effectively serve student needs (through new models of induction and ongoing professional development). In an atmosphere of heightened accountability, there is tension between the public's legitimate need to know and the school's legitimate need to explore its own performance. Data from the first 18 months of the initiative validate its merits. Many of the first group of 250 students have completed their credential programs and are now teaching in low-performing California schools. (SM)



Ellen Curtis-Pierce

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

CALIFORNIA'S INITIATIVE TO ATTRACT HIGHLY QUALIFIED TEACHERS INTO LOW PERFORMING SCHOOLS

Ellen Curtis-Pierce, Ph.D.
Director, Governor's Teaching Fellowship Program
The California State University- Office of the Chancellor
Long Beach, California

SECTION I: CONTENT

A. Statement of the problem:

Across the nation, serious concerns about the supply of qualified teachers flourish. The pressure to recruit more teachers into teaching and provide incentives that encourage staying in the profession is a continuing challenge. The Governor's Teaching Fellowship program, a multi-year statewide initiative, is one of California's most promising incentive programs. These competitive merit-based awards encourage highly qualified prospective teachers to teach in low performing schools in California for four years after attaining their teaching credentials. Administered by the California State University (CSU) as mandated by SB 1666, these fellowships provide \$20,000 to help pay education and living expenses while students are enrolled in continuous full-time post baccalaureate study in a California Commission on Teacher Credentialing (CCTC) accredited California State University (CSU), University of California (UC), or independent college/university teacher preparation (non-intern) program.

Governor Gray Davis and California legislators established the fellowship program. to address the state's teacher shortage The \$20 million program is focused on attracting and retaining high quality teachers to assist the state in filling the projected need over the next decade to hire 250,000 to 300,000 new teachers in California. This ongoing source of teacher support is the most attractive financial incentive program in America and will provide well-trained teachers into the most needy schools and meet California's looming teacher shortage.

B. Literature review:

The impetus for this state mandate is rooted in research that has consistently validated that teacher quality has more of an impact on student achievement than any other single factor. Students who have a well-trained, confident teacher at the front of the classroom learn more than those who do not. (Morrow Report, 1999). The widely acclaimed, 1996 blue-ribbon panel's report, What Matters Most: Teaching For America's Future, has been the major blueprint for transforming education so that all children are guaranteed access to high quality teaching. (NCTAF, 1996). Darling-Hammond (1997) states "students in high poverty schools are more likely to have teachers without a license or degree in the

U.S. DEPARTMENT OF EDUCATION Office of Educational Research and Improvement EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

 This document has been reproduced as received from the person or organization originating it.

Minor changes have been made to
 prove reproduction quality.

BEST COPY AVAILABLE

field they teach. They are also less likely to have teachers with a masters or doctoral degree."

California data shows that teachers who have not earned a full credential are unevenly distributed with schools serving the neediest students and are more likely to have a substantial proportion of under qualified staff. In a 1999 publication of the Center for the Future of Teaching and Learning (2000) cites case studies indicating that when inexperienced, under qualified teachers constitute more than about 20% of a school's teacher workforce, it can have detrimental and long-term effects on the entire school community.

Schools are being asked to educate the most diverse group of students to higher academic standards than ever before. Achieving high levels of student understanding requires immensely skillful teaching and schools that are organized to support teachers' continuous learning. Good settings for teacher learning, in both colleges of education and schools, provide immense opportunities for research, testing, and evaluating the results of learning and teaching. There are large numbers of schools of education across the United States, and specifically in California, that have teacher preparation programs that are five—year models for prospective teachers. Extended program graduates are as effective with students as are much more experienced teachers and are more likely to enter and stay in teaching than their peers prepared in traditional four-year baccalaureate programs (Andrew and Schwab 1995, Denton and Peters 1988, Shin 1994).

New models of induction and ongoing professional development for teachers are also occurring nationwide. In California, Beginning Teacher And Support (BTSA) programs are creating successful models of continuous mentoring for beginning and veteran teachers, peer coaching, school-university partnerships and the like. Growing evidence suggests that this kind of professional development not only makes teachers feel better about their practice that will lead to their desire to stay in teaching, but it also reaps learning gains for students in the more challenging learning that new standards demand. (Darling-Hammond 1997).

Recent studies on accountability are the focus of state house and schoolhouse reform. Demands for greater productivity and increased accountability in America's public schools are pervasive. Reform and restructuring efforts have addressed almost every aspect of schooling, and state and federal policy makers are increasingly setting standards and specifying criteria for assessment that schools must meet.

In an atmosphere of heightened accountability, there has been tension between the public's legitimate need to know and a school's legitimate need to explore its own performance. According to Rallis and MacMullen (2000), accountability appears to be public and external rather than a central component of a school's own practice; schools see themselves as "held" accountable, not as "being accountable". Accountability relies on feedback; it links performance with results. Accountability is the foundation of



successful practice because it entails knowing what we do and learning from that knowledge.

The greatest challenge policymakers face in designing better internal and external requirements for accountability is their need to question two prevailing assumptions about school accountability: one assumes that schools are solely responsible for student learning; the other assumes that schools have the capacity to meet high standards if only they have the will to do so. Once accountability is seen as a shared responsibility, policy makers can act to deliver high-quality instruction by asking specifically what schools need and from whom. When accountability is viewed as an issue that involves a school's capacity and its will, policy makers can build appropriate supports and resources into the accountability system. (Rallis and MacMullen, 2000)

In summary, the legislation that has mandated California Senate Bill 1666 and the specific component that addresses the Governor's Teaching Fellowship Program had its impetus from research on teacher quality and schoolhouse accountability.

C. Contribution

With a year and a half of funding prospective teachers, including the process of following preservice teachers through their teacher preparation program and receipt of a credential and monitoring their success in low performing schools in California, the results thus far have validated the merits of California's progressive Governor's initiative.

Subsequent to careful screening of all applicants and work with an GTF Candidate Review Committee appointed by Governor Davis, two hundred and fifty (250) Governor's Teaching Fellowship Award recipients were selected at the end of January, 2001 and another one thousand (1000) fellows were selected in September 2001. Many of the first group of 250 have completed their teacher credential programs, have attained their preliminary credential, and are now teaching in low performing schools across the state of California. The commitment by statute to teach in the most needy schools in California for four years is being monitored by both the CSU-CO program administrators in concert with the California Commission on Teacher Credentialing. An annual report containing information regarding fellows' status and success over four years will be shared with all California universities as well as other interested state agencies.

D. Conclusions:

The Governor's Teaching Fellowship Program formative report over five years will provide the evidence to support other such statewide efforts to bring the most competent and fully certified teachers to the schools where they are most needed and in turn will advance the teacher quality agenda across the nation. This program emphasizes the importance of the teaching profession and demonstrates the California's Governor's



commitment to serving all of California's K-12 students with well-prepared and high quality teachers.

SECTION II: OUTCOMES AND METHODS

A. Learner/participant outcomes:

The participants will gain knowledge about the model of the Governor's Teaching Fellowship Program as a financial incentive program to provide well-trained teachers into the most needy schools and help meet a daunting teacher shortage in many states.

The participants will gather useful information about the screening and selection process for this merit-based incentive program.

The participants will obtain valuable information about monitoring a statewide effort involving multiple state agencies.

B. Methods

The poster session conducted by CSU-CO program administrators will present the Governor's Teaching Fellowship Program in visual form. Informal interaction and discussion will be fostered.

BIBLIOGRAPHY

Center for the Future of Teaching and Learning. (2000). Teaching and California's Future: The Status of the Teaching Profession.

Darling-Hammond, L. (February 1998). "Teacher Learning That Supports Student Learning". *Educational Leadership.* 55, 5: 1-8.

Darling-Hammond, L. (1997). *Doing What Matters Most: Investing in Quality Teaching*. The National Commission on Teaching and America's Future.

Fullan, M. "The Three Stories of Education Reform". (April 2000). *Kappan.* 81, 8: 581-584.

National Public Radio. (September 21, 1999) "Rethinking Teacher Training". The Merrow Report.

Rallis, S. and M. MacMullen. (June 2000). "Inquiry-Minded Schools: Opening Doors for Accountability. *Kappan*. 81, 10: 766-773.





I. DOCUMENT IDENTIFICATION:

U.S. Department of Education

Office of Educational Research and Improvement (OERI)
National Library of Education (NLE)
Educational Resources Information Center (ERIC)



REPRODUCTION RELEASE

(Specific Document)

| Title: California's Inter | tive To Attrach I | Lighly Qualified Teachers |
|---|---|---|
| Author(s): Ellen Curtis - | Pure Ph.D. | · · · · · · · · · · · · · · · · · · · |
| Corporate Sourcethe California Cherellon | State Unineisity's Office, Long | - Publication Date: Beach, CA February 24, 200, |
| II. REPRODUCTION RELEASE: | V | |
| monthly abstract journal of the ERIC system, Res | ources in Education (RIE), are usually m Document Reproduction Service (EDR | st to the educational community, documents announced in the nade available to users in microfiche, reproduced paper copy (S). Credit is given to the source of each document, and |
| If permission is granted to reproduce and dissen of the page. | ninate the identified document, please CH | HECK ONE of the following three options and sign at the bottom |
| The sample sticker shown below will be affixed to all Level 1 documents | The sample sticker shown below will be affixed to ell Level 2A documents | The sample sticker shown below will be affixed to ell Level 2B documents |
| PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL HAS BEEN GRANTED BY | PERMISSION TO REPRODUCE A DISSEMINATE THIS MATERIAL II MICROFICHE, AND IN ELECTRONIC I FOR ERIC COLLECTION SUBSCRIBER HAS BEEN GRANTED BY | IN PERMISSION TO REPRODUCE AND MEDIA DISSEMINATE THIS MATERIAL IN |
| | sample | sample |
| TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC) | TO THE EDUCATIONAL RESOURCE INFORMATION CENTER (ERIC | information center (eric) |
| 1 | 2A | 2B |
| Level 1 † | Level 2A | Level 2B |
| \overline{X} | | |
| Check here for Level 1 release, permitting reproduction and dissemination in microfiche or other ERIC archival media (e.g., electronic) and paper copy. | Check here for Level 2A release, permit reproduction and dissemination in microfich electronic medie for ERIC archival colle- subscribers only | ne and In reproduction and dissemination in microfiche only |
| | nts will be processed as indicated provided reproduce is granted, but no box is checked, docume | |
| es indicated ebove. Reproduction from | n the ERIC microfiche or electronic med a copyright holder. Exception is mede for | usive permission to reproduce end disseminete this documen die by persons other then ERIC employees end its system non-profit reproduction by libranes end other service egencies |
| Sign Signature: | Proposition | Printed Neme/Position/Title: |
| here, > Organization/Address: California | Pate University | Telephone: (362) 957-4714 FAX: (562) 951-4981 |
| ERIC Charellors a | | E-Mail Address: ecurt s-pierce @ Date: 2/24/0/ |
| | | calstate.edu (over |

CLEARINGHOUSE ON TEACHING AND TEACHER EDUCATION



November 1, 2001

Dear AACTE Presenter:

The ERIC Clearinghouse on Teaching and Teacher Education invites you to contribute to the ERIC database by providing us with a copy of your paper presented at AACTE's 54th Annual Meeting (New York, NY, February 23-26, 2002). Abstracts of documents that are accepted by ERIC appear in the print volume, *Resources in Education* (RIE), and are available through computers in both on-line and CD/ROM versions. The ERIC database is accessed worldwide and is used by teachers, administrators, researchers, students, policymakers, and others with an interest in education.

Inclusion of your work provides you with a permanent archive and contributes to the overall development of materials in ERIC. The full text of your contribution will be accessible through the microfiche collections that are housed at libraries throughout the country and through the ERIC Document Reproduction Service. Documents are reviewed and accepted based on their contribution to education, timeliness, relevance, methodology, effectiveness of presentation, and reproduction quality.

To disseminate your work through ERIC, you need to fill out and sign the Reproduction Release Form located on the back of this form and include it with a letter-quality copy of your paper. You can mail the materials to: The ERIC Clearinghouse on Teaching and Teacher Education, 1307 New York Ave., N.W., Suite 300, Washington, D.C. 20005. Please feel free to photocopy the release form for future or additional submissions.

Should you have further questions, please contact me at 1-800-822-9229; or E-mail: lkelly@aacte.org.

Sincerely.

Linda M. Kelly
Acquisitions and Outreach Coordinator



